



Graco InSite™

Remote Reporting Technology for Reactor® Proportioners

A close-up photograph of a person's hands holding a white tablet. The person is wearing a light blue button-down shirt. The background is blurred, showing more of the person's torso and arms. The text 'Remote. Control.' is overlaid on the image in white, with a small circular icon above the 'o' in 'Remote'.

Remote. Control.

The Power to Control Your Business. Wherever You Are.

- Simple – friendly, icon-driven software is easy to learn and follow
- Remote – transmits real-time job activity you can view on your smart phone, tablet or computer
- Powerful – tracks critical job data that can help reduce costs and avoid problems
- Proactive – logs spray data per job, providing proof of installation parameters

PROVEN QUALITY. LEADING TECHNOLOGY.

Control the direction of your business with Graco InSite.

The kind of information Graco InSite logs for you is data that can save you money, help you bid jobs more accurately and troubleshoot problems more quickly, saving lost overhead and revenue. Most importantly, Graco InSite offers peace of mind that your jobs are running smoothly, your workers are productive, and you can leave the jobsite to pursue other important business matters.



Better fleet and crew management

- Know when your Reactors are off, idling or spraying
- Avoid the errors made and time wasted by manual logging
- Follow your Reactors with GPS tracking
- Recognize unauthorized or after-hours use of Reactors or materials
- Receive a daily email summarizing the previous day's performance totals

Ambient Temperature Probe

- Early warning system to alert you if chemicals are getting too cold
 - Available on Reactor 2 Elite models only

Name	Reactor Model	Status	Daily Ambient Spray Time (Hours)	Daily Pressure On-Time (Hours)	Daily Cycle Count	Temp A (Actual Temperature (°F))	Temp B (Actual Temperature (°F))	Hose (Actual Temperature (°F))	Pressure A (Actual Temperature (°F))	Pressure B (Actual Temperature (°F))	Last Reporter Name	Date and Location
10 SprayMaster Australia	5.00	Green	40.5	5.7	175	116	116	116	116	116	Don 16, 2013 14:27:18 APT	
10 Standard UK	5.00	Red	0.0	0.00	0	Not Available	---	---	---	---		
10 Inshoreline	5.1PC	Red	0.0	0.00	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10 Reactor	5.00	Red	0.0	0.0	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Yellow	10.0	0.00	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Yellow	40.0	4.07	1700	100	100	100	100	100	Don 16, 2013 14:27:18 APT	
10	5.00	Yellow	0.0	0.00	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Yellow	10.0	0.07	200	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Green	10.0	0.70	200	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Red	0.0	0.00	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	
10	5.00	Green	0.0	0.00	0	---	---	---	---	---	Don 16, 2013 14:27:18 APT	

GPS Locator for Fleet

- See the actual GPS location of all spray rigs

GPS Locator

- See the actual GPS location of each spray rig

Job Log, Data Usage Log, Event Log

- Use icons to access and download detailed reports
- Event log available on Reactor 2 models only

Temperature and Pressure Set-points

- Rest assured that conditions are fine

Volume and Hours of Use

- See how much chemical each crew has sprayed and how long it took

Inlet Temperature

- Records temperature and pressures of A and B materials for early troubleshooting diagnosis
 - Available on Reactor 2 Elite models only

Status Lights

- Red, yellow and green say at a glance if machines are off, idling or spraying

Better cost containment and forecasting

- Know when equipment is ready for maintenance by using lifetime cycle logs
- Save lost revenue and downtime by having real-time, factual information at your fingertips

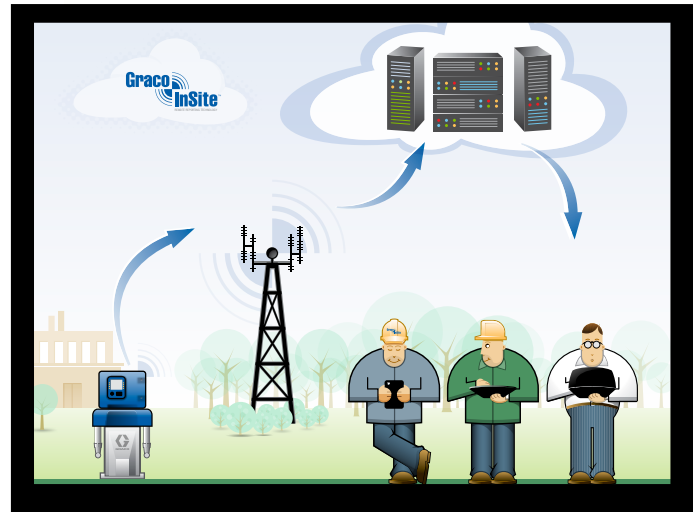
Better customer service

- Help troubleshoot issues remotely and get machines up and running faster
- Provide more accurate job estimates, basing it on actual data from prior jobs

Better protection for your future

- Have documented data showing spray parameters for every job
- Offer a final job report to customers as an additional service
- Recognize when it's time to hire additional crews and expand your fleet
- Schedule appointments with potential customers knowing that you can still check on your jobsites wherever you go

Graco InSite works by transmitting your data using the local cellular network, where it is stored in the cloud. You can then view the data on your smart phone, tablet or computer via the internet.



Graco InSite is a collaboration between Graco and 2-Track Solutions, LLC, an established leader in web-based vehicle intelligence and asset tracking.



View a demo now!

Ordering Information

Graco InSite is standard in all Reactor 2 Elite models. Approximate installation time: 30 minutes to one hour

- | | |
|--------|---|
| 24T280 | Graco InSite Retrofit Kit. Compatible with the following Reactor 2 models: E-30™, E-XP2™. |
| 24T278 | Graco InSite Retrofit Kit. Compatible with the following Reactor models: E-20™, E-30, E-XP1™, E-XP2, H-25™, H-40™, H-50™, H-XP2™ and H-XP3™ |
| 24T279 | Graco InSite Retrofit Kit. Compatible with the following first generation integrated Reactor models: E-30i™, E-XP2i™. |
| 16X521 | Extension cable, 25 ft (7.5 m) |

Graco InSite is a subscription-based service; your subscription can be paid monthly or annually.

Graco InSite is standard on Reactor 2 Elite models or can be purchased as an accessory kit and installed easily on most existing electric and hydraulic Reactors.





ABOUT GRACO

PROVEN QUALITY. LEADING TECHNOLOGY.

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

GRACO LOCATIONS

MAILING ADDRESS

P.O. Box 1441
Minneapolis, MN 55440-1441
Tel: 612-623-6000
Fax: 612-623-6777

AMERICAS

MINNESOTA

Worldwide Headquarters
Graco Inc.
88-11th Avenue N.E.
Minneapolis, MN 55413

EUROPE

BELGIUM

European Headquarters
Graco N.V.
Industrieterrein-Oude Bunders
Slakweidestraat 31
3630 Maasmechelen,
Belgium
Tel: 32 89 770 700
Fax: 32 89 770 777

ASIA PACIFIC

AUSTRALIA

Graco Australia Pty Ltd.
Suite 17, 2 Enterprise Drive
Bundoora, Victoria 3083
Australia
Tel: 61 3 9468 8500
Fax: 61 3 9468 8599

CHINA

Graco Hong Kong Ltd.
Shanghai Representative Office
Building 7
1029 Zhongshan Road South
Huangpu District
Shanghai 200011
The People's Republic of China
Tel: 86 21 649 50088
Fax: 86 21 649 50077

INDIA

Graco Hong Kong Ltd.
India Liaison Office
Room 443, Augusta Point
Regus Business Centre 53
Golf Course Road
Gurgaon, Haryana
India 122001
Tel: 91 124 435 4208
Fax: 91 124 435 4001

JAPAN

Graco K.K.
1-27-12 Hayabuchi
Tsuzuki-ku
Yokohama City, Japan 2240025
Tel: 81 45 593 7300
Fax: 81 45 593 7301

KOREA

Graco Korea Inc.
Shinhan Bank Building
4th Floor #1599
Gwanyang-Dong, Dongan-Ku,
Anyang-si, Korea 431-060
Tel: 82 31 476 9400
Fax: 82 31 476 9801

SALES/ DISTRIBUTION/ SERVICE

Call today for product information or to request a demonstration.

877-84GRACO (1-877-844-7226) or visit us at www.graco.com.

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North America
Customer Service
800-328-0211
Fax 877-340-6427



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